

XP-002156327

AN - 1998-188146 [17]

AP - JP19960205975 19960805

CPY - DAFO

DC - A23 A85 L03 M13 P42 P73 T03 V01

FS - CPI;GMPI;EPI

IC - B05D7/24 ; B29C55/02 ; B29K67/00 ; B29L9/00 ; B32B7/02 ; B32B15/08 ;  
B32B27/36 ; C23C14/20

MC - A04-F01 A05-E01C A11-B02A A11-B05 A12-S06C L03-B03 L03-B05 L03-H04E  
M13-H05

- T03-A01B1 V01-B03B1 V01-B03D1A

PA - (DAFO ) DIAFOIL HOECHST CO LTD

PN - JP10044353 A 19980217 DW199817 B32B27/36 006pp

PR - JP19960205975 19960805

XA - C1998-059837

XIC - B05D-007/24 ; B29C-055/02 ; B29K-067/00 ; B29L-009/00 ; B32B-007/02 ;  
B32B-015/08 ; B32B-027/36 ; C23C-014/20

XP - N1998-149707

AB - J10044353 A metal deposited polyester film comprises a polyester film,  
a coating layer formed on at least one side, and a metallic layer  
deposited on it. The coated layer is formed by applying a coating  
liquid contg. an acrylic resin not contg. an emulsifier, to be at  
least 10 wt.% of the total solid Also claimed are: (a) the coated  
layer is made by applying the coating liquid and drawing it at least  
in one direction.

- USE - The metal deposited polyester film is used in packaging,  
decorating, screening of glass window, filaments, electric condenser,  
displaying, circuit board and magnetic recording, etc.

- ADVANTAGE - The film is improved in adhesion between the deposited  
metal and the substrate film, gas barrier property and resistance to  
boiling.

- (Dwg.0/0)

IW - METAL DEPOSIT POLYESTER FILM COMPRISE POLYESTER RESIN FILM COATING  
LAYER FORMING ONE SIDE METAL LAYER DEPOSIT

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NC - 001

OPD - 1996-08-05

ORD - 1998-02-17

PAW - (DAFO ) DIAFOIL HOECHST CO LTD

TI - Metal deposited polyester film - comprises ester] resin film, coating  
layer formed on at least one side, and metal layer deposited on it

A01 - [001] 018 ; P0839-R F41 D01 D63 ; S9999 S1285-R ; S9999 S1581 ;

- [002] 018 ; ND01 ; ND07 ; Q9999 Q7818-R ; Q9999 Q8366-R ; Q9999  
Q7829 Q7818 ; Q9999 Q7283 ; Q9999 Q7363 Q7330 ; Q9999 Q7454 Q7330 ;  
Q9999 Q8877-R Q8855 ; B9999 B5301 B5298 B5276 ; B9999 B4864 B4853  
B4740 ; B9999 B4682 B4568 ; B9999 B5390 B5276 ; Q9999 Q7658 ;  
K9698 K9676 ; N9999 N5925 N5914 ; N9999 N5936 N5914 ; B9999 B5163  
B5152 B4740 ; B9999 B5174 B5152 B4740 ;

- [003] 018 ; N9999 N7090 N7034 N7023 ; N9999 N7147 N7034 N7023 ;  
B9999 B5447 B5414 B5403 B5276 ;

A02 - [001] 018 ; P0088-R ; S9999 S1605-R ; S9999 S1581 ;

- [002] 018 ; ND01 ; ND07 ; Q9999 Q7818-R ; Q9999 Q8366-R ; Q9999  
Q7829 Q7818 ; Q9999 Q7283 ; Q9999 Q7363 Q7330 ; Q9999 Q7454 Q7330 ;  
Q9999 Q8877-R Q8855 ; B9999 B5301 B5298 B5276 ; B9999 B4864 B4853  
B4740 ; B9999 B4682 B4568 ; B9999 B5390 B5276 ; Q9999 Q7658 ;  
K9698 K9676 ; N9999 N5925 N5914 ; N9999 N5936 N5914 ; B9999 B5163  
B5152 B4740 ; B9999 B5174 B5152 B4740 ;  
- [003] 018 ; N9999 N7147 N7034 N7023 ; Q9999 Q7170 Q7158 Q7114 ;  
N9999 N7090 N7034 N7023 ; N9999 N7103-R N7034 N7023 ; B9999 B5425  
B5414 B5403 B5276 ;